

## Addition and Subtraction of Algebraic Fractions Questions part 6

Simplify the following

$$1) \frac{16i-13j}{8} - \frac{4i-3j}{2} =$$

$$2) \frac{20k-9L}{5} + \frac{8k-7L}{10} =$$

$$3) \frac{7e-4f}{8} - \frac{3e-5f}{32} =$$

$$4) \frac{15a-12b}{6} - \frac{4a+5b}{18} =$$

$$5) \frac{14R+5s}{9} - \frac{3R+5s}{27} =$$

$$6) \frac{24y+4z}{6} + \frac{10y+6z}{7} =$$

$$7) \frac{21m-7n}{5} - \frac{16m-11n}{20} =$$

$$8) \frac{30h-15i}{16} + \frac{18h-19i}{32} =$$

$$9) \frac{44g-38h}{3} - \frac{26g-17h}{4} =$$

$$10) \frac{25q-16r}{7} - \frac{14q+13r}{8} =$$